

UTILITY PATENT APPLICATION TRANSMITTAL

Attorney Docket No.	00862.023196			
First Named Inventor or Application Identifier				
KENJI MATSUDA, ET AI	_			
France Mell shalls				

(Only for new nonner	new nonprovisional applications under 37 CFR 1.53(b))		L K	KENJI MATSUDA, ET AL.						
(Only for new nonprovisional applications under 57 CFR 1.55(b))			E	xpress Mail L	abel No.					
APPLICATION ELEMENTS See MPEP chapter 600 concerning utility patent application contents.			ADDRESS TO: Mail Stop Patent Application Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450							
Fee Transmit (Submit an original)	tal Form ginal, and a duplicate for fee p	rocessing)		7.	CD-ROM or Program (A)	CD-R in dupli	icate,	large table or	Computer	
2. Applicant clair See 37 CFR	ms small entity status. 1.27.			8.		nd/or Amino A all necessary		equence Sub	mission	
3. X Specification	Total Pa	ges 78				computer Read			s. 9	
4. X Drawing(s) (3	15 USC 113) Total Sh	eets 25				ition Sequence		-	535 U	
5. Oath or Decla	aration Total Pa	ges			ii. 🔲 t	paper			15	
a. Ne	wly executed (original or co	py)				tatements veri				_
					ACCOM	PANYING AP	PLICA	ATION PART	S	
	py from a prior application or r continuation/divisional with			9.	Assignment	Papers (cover s	sheet e	& document(s))	
i.[DELETION OF INVENTOR(S) Signed Statement attached deleting			10.		(b) Statement is an assigne	e)	Por	wer of Attorney	- 1
,	inventor(s) named in the prior application, see 37 CFR 1.63(d)(2) and 1.33(b).			11. English Translation Document (if applicable)						
6. X Application D	Data Sheet. See 37 CFR 1.76			12. X	X Information Disclosure X Copies of IDS Statement (IDS)/PTO-1449 X Citations					
				13.	Preliminary	Amendment				
				14. X		eipt Postcard (specifically iter				
				15.		py of Priority Di priority is claime		nent(s)		
				16.	Other					_
										_
17 If a CONTINUING	APPLICATION, check app	mondate how and eve	ndy th	e requisite in	formation:					
										- 1
	Continuation Divisional Continuation-in-part (CIP) of prior application No/ Prior application information: Examiner Group/Art Unit:									
For CONTINUATION OR DIVISIONAL APPS only: The entire disclosure of the prior application, from which an eath or declaration is supplied under Box 5b, is considered a part of the disclosure of the accompanying continuation or divisional application and is bereby incorporated by reference. The incorporation can only										
be relied upon when a portion has been inadvertently omitted from the submitted application parts. 18. CORRESPONDENCE ADDRESS										
X Customer Number or Bar Code Label (Insen Customer No. or Attach bar code label here) or Correspondence address below										
NAME	NAME						_			
14214E										
Address										
City		State				Zip Code				
Country		Telephone	L			Fax				

CLAIMS	(1) FOR	(2) NUMBER FILED	(3) NUMBER EXTRA	(4) RATE	(5) CALCULATIONS		
	TOTAL CLAIMS (37 CFR 1.16(e))	40-20 =	20	X \$ 18.00 =	\$360.00		
	INDEPENDENT CLAIMS (37 CFR 1.16(b))	7-3 =	4	X \$ 84.00 =	\$336.00		
L	MULTIPLE DEPENDEN	T CLAIMS (if applicable) (37	\$280.00 =	\$0.00			
				BASIC FEE (37 CFR 1.16(a))	\$750.00		
	Total of above Calculations = \$1446.00						
	Reduction by	50% for filing by small er	tity (Note 37 CFR 1.9, 1	1.27, 1.28).			
	TOTAL = \$1446.00						
	mall entity status						
а	a. A small entity statement is enclosed						
b	b. A small entity statement was filed in the prior nonprovisional application and such status is still proper and desired.						
c.	c. Is no longer claimed.						
20.	X A check in the amo	ount of \$_1446.00 to	cover the filing fee is en	closed.			
21.	A check in the ame	ount of \$ to	cover the recordal fee is	enclosed.			
 The Commissioner is hereby authorized to credit overpayments or charge the following fees to Deposit Account No. 06-1205: 							
а	a. X Fees required under 37 CFR 1.16.						
b	X Fees requ	ired under 37 CFR 1.17.					
c	Fees required under 37 CFR 1.18.						

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT REQUIRED			
NAME	William M. Wannisky - Reg. No. 28,373		
SIGNATURE	We he was		
DATE	August 27, 2003		

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